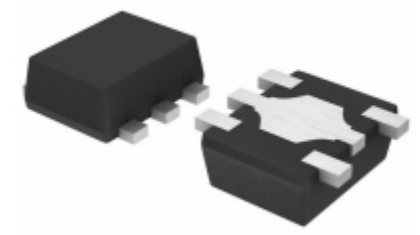


<b>BU52040HFV-TR</b>	
Part Number	<a href="#">BU52040HFV-TR</a>
Manufacturer	<a href="#">LAPIS Semiconductor</a>
Description	MAGNETIC SWITCH LATCH HVSO5
Quantity Available	6000 pcs in stock
Datasheets	<a href="#">BU52040HFV-TR.pdf</a>
BU52040HFV-TR Price	<a href="#">Request Price &amp; Lead Time Online</a> or Email us: <a href="mailto:Info@ariat-tech.com">Info@ariat-tech.com</a>


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Technical Information of BU52040HFV-TR			
Manufacturer Part Number	<a href="#">BU52040HFV-TR</a>	Category	<a href="#">Sensors, Transducers</a>
Manufacturer	<a href="#">LAPIS Semiconductor</a>	Description	MAGNETIC SWITCH LATCH HVSO5
Package / Case	Tape & Reel (TR)	Quantity Available	6000
Series	-	Technology	Hall Effect
Operating Temperature	-40°C ~ 85°C (TA)	Output Type	Push-Pull
Features	-	Package / Case	SOT-665
Polarization	South Pole	Supplier Device Package	HVSO5
Voltage - Supply	1.65 V ~ 3.3 V	Function	Latch
Current - Supply (Max)	300µA	Sensing Range	5mT Trip, -5mT Release
Test Condition	25°C	Current - Output (Max)	500µA
Packaging	Tape & Reel (TR)		

BU52040HFV-TR 6000pcs New and Original in Stock, Find BU52040HFV-TR Stock, Datasheet, PDF, Inventory at Ariat-Tech.com Online, Order BU52040HFV-TR LAPIS Semiconductor with warrantied and confidence. RFQ BU52040HFV-TR : [Info@Ariat-Tech.com](mailto:Info@Ariat-Tech.com)

Related parts for BU52040HFV-TR				
Image	Part Number	Description	Manufacturer	Qty
	<a href="#">BU52054GWZ-E2</a>	MAGNETIC SWITCH OMNIPOL UCSP35L1	LAPIS Semiconductor	3000 pcs
	<a href="#">BU52053NVX TR</a>	BU52053NVX TR ROHM	LAPIS Semiconductor	10000 pcs
	<a href="#">BU52020HFV-TR</a>	BU52020HFV-TR ROHM	LAPIS Semiconductor	12000 pcs
	<a href="#">BU52021HFV-TR</a>	MAGNETIC SWITCH OMNIPOLAR HVSO5	LAPIS Semiconductor	3187 pcs
	<a href="#">BU52051</a>	BU52051 ROHM	LAPIS Semiconductor	5000 pcs
	<a href="#">BU52055GWZ-E2</a>	MAGNETIC SWITCH OMNIPOL UCSP35L1	LAPIS Semiconductor	3000 pcs
	<a href="#">BU52072GWZ-E2</a>	OMNIPOLAR DETECTION HALL IC WITH	LAPIS Semiconductor	500 pcs
	<a href="#">BU52019HFV-GTR</a>	BU52019HFV-GTR ROHM	LAPIS Semiconductor	9785 pcs
	<a href="#">BU52031NVX-TR</a>	BU52031NVX-TR ROHM	LAPIS Semiconductor	518075 pcs
	<a href="#">BU52056NVX-TR</a>	MAGNETIC SWITCH OMNIPOLAR 4SS0N	LAPIS Semiconductor	15000 pcs
	<a href="#">BU52018HFV-SGTR</a>	BU52018HFV-SGTR ROHM	LAPIS Semiconductor	15000 pcs
	<a href="#">BU52018HFV-GTR</a>	BU52018HFV-GTR ROHM	LAPIS Semiconductor	24000 pcs
	<a href="#">BU52025G-TR</a>	MAGNETIC SWITCH OMNIPOLAR 5SSOP	LAPIS Semiconductor	3047 pcs
	<a href="#">BU52053NVX-TR</a>	MAGNETIC SWITCH OMNIPOLAR 4SS0N	LAPIS Semiconductor	10000 pcs
	<a href="#">BU52051NVX-TR</a>	MAGNETIC SWITCH OMNIPOLAR 4SS0N	LAPIS Semiconductor	2500 pcs
	<a href="#">BU52026G-TR</a>	BU52026G-TR ROHM	LAPIS Semiconductor	338 pcs
	<a href="#">BU52053NVXTR</a>	BU52053NVXTR ROHM	LAPIS Semiconductor	10000 pcs
	<a href="#">BU52031NVX</a>	BU52031NVX ROHM	LAPIS Semiconductor	25000 pcs
	<a href="#">BU52061NVX-TR</a>	MAGNETIC SWITCH OMNIPOLAR 4SS0N	LAPIS Semiconductor	35000 pcs
	<a href="#">BU52018HFV-TR</a>	BU52018HFV-TR ROHM	LAPIS Semiconductor	15000 pcs

**IC Chips & IGBT Module - Hot Stock Part Number**

<a href="#">A10190-03</a>	<a href="#">BU52001GUL-E2</a>	<a href="#">BU52004GUL-E2</a>	<a href="#">BU52011HFV-STR</a>	<a href="#">BU52011HFV-TR</a>
<a href="#">BU52012HFV-TR</a>	<a href="#">BU52013HFV-TR</a>	<a href="#">BU52014HFV-GTR</a>	<a href="#">BU52014HFV-TR</a>	<a href="#">BU52015GUL-E2</a>
<a href="#">BU52016HFV-TR</a>	<a href="#">BU52017HFV</a>	<a href="#">BU52017HFV-TR</a>	<a href="#">BU52018HFV-GTR</a>	<a href="#">BU52018HFV-SGTR</a>
<a href="#">BU52018HFV-TR</a>	<a href="#">BU52019HFV-GTR</a>	<a href="#">BU52020HFV-TR</a>	<a href="#">BU52025G-TR</a>	<a href="#">BU52031NVX</a>
<a href="#">BU52031NVX-TR</a>	<a href="#">BU52051NVX-TR</a>	<a href="#">BU52053NVX-TR</a>	<a href="#">BU52053NVXTR</a>	<a href="#">BU52054GWZ-E2</a>
<a href="#">BU52055GWZ-E2</a>	<a href="#">BU52056NVX-TR</a>	<a href="#">BU52061NVX-TR</a>	<a href="#">BU52272NUZ-ZE2</a>	<a href="#">BU5255HFV-TR</a>
<a href="#">BU5281SG-TR</a>	<a href="#">C0603C0G1E200J030BG</a>	<a href="#">C3D06060G-TR</a>	<a href="#">CC0603JRX7R8BB222</a>	<a href="#">DS2107SY44</a>
<a href="#">DS91D176TMAX/NOPB</a>	<a href="#">DSEI2*161-12P</a>	<a href="#">L6562ADTR</a>	<a href="#">NE5212D8</a>	<a href="#">PM30-48S12</a>
<a href="#">RRS075P03GTB1</a>	<a href="#">SA6.5A-E3/73</a>	<a href="#">SC563028MVF92</a>	<a href="#">SKY77152-11</a>	<a href="#">STN2N10L</a>
<a href="#">T218N04TOC</a>	<a href="#">TC7S02FE3</a>	<a href="#">TLC252ACDRG4</a>	<a href="#">VLS201610HBX-2R2M-1</a>	<a href="#">VS-30WQ10FNTR-M3</a>